

ICMR-NATIONAL INSTITUTE OF EPIDEMIOLOGY
Ayapakkam, Chennai - 600 077

Results of the Walk-in Interview / Written Test conducted from 11.06.2018 to 26.06.2018 for various projects posts as detailed below

Sl.No	Name of the Project	Name of the Post	Name of the Selected Candidate	Category
1.	Tribal Health Research Unit @ NIE, Chennai	Project Assistant	Mr.H.Magesh Rajan	UR
2	India Hypertension Management Initiative	Technical Assistant	Mr.R.Kamalesh	UR
3	India Hypertension Management Initiative	Technical Assistant	Mr.J.Charles	OBC
4	NACO - HIV SENTINEL SURVEILLANCE	Office Assistant	Mr.Murugan.R	SC
5	India Hypertension Management Initiative	Personal Assistant - Admin	Ms.R.Sumathi	UR
6	India Hypertension Management Initiative	Scientist- D (Medical)	Dr.Vidhya	--
7	India Hypertension Management Initiative	Scientist- D (Medical)	Dr.A.K.Savitha	--
8	Model District for Public Health Preparedness, Surveillance and Response: Multi-Strategic Integrated Approach in Tiruvallur District, Tamil Nadu, India”	Scientist-D (Medical) (NCD Training)	None found suitable	--
9	Model Rural Health Research Unit (Attached to Tirunelveli Medical College, at Govt.Primary Health Centre, Kallur, Tirunelveli District, Tamil Nadu)	Scientist C (Medical) (in the Grade of Senior Medical Officer)	Dr.Sivavallinathan.A	--
10	“Model District for Public Health Preparedness, Surveillance and Response: Multi-Strategic Integrated Approach in Tiruvallur District, Tamil Nadu, India”	Scientist-C (Medical / Non-Medical) (Training)	None found suitable	--
11	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Scientist B – (Medical)	Dr.R.Sivanesan	UR
12	India Hypertension Management Initiative	Consultant (Medical)	Ms.Bitragunta Sailaja	--
13	India Hypertension Management Initiative	Consultant (Non-Medical) (Clinical Application Engineer)	Mr.M.Kannan	--
14	India Hypertension Management Initiative	Scientist- D (Non-Medical)	Mr.Azhagendran.S	--

15	India Hypertension Management Initiative	Scientist- D (Non-Medical) (Data Manager)	Mr.Vettrichelvan.V	--
16	India Hypertension Management Initiative	Scientist- C (Non-Medical)	Ms.Jhila Mitra	--
17	India Hypertension Management Initiative	Scientist- C (Non-Medical) (Data Analyst)	Ms.G.Amirthammal	--
18	NACO – HIV Sentinel Surveillance	Scientist B – (Non Medical)	None found suitable	--
19	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Technical Officer (MSW)	Mr.Syjo Davis P.P	UR
20	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Technical Officer (MSW)	Ms.Jeni Pricilla.D	UR
21	TRIBAL HEALTH RESEARCH UNIT	Project Technician-C (Social Work)	Ms.M.Rajeshwari	UR
22	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Senior Project Research Fellow	Mr.Sathya Narayanan	--
23	Posts allotted for ICMR-Chair-in-Epidemiology	Senior Project Research Fellow (SRF) – 2 posts	None found suitable	--
24	Integrated road traffic Injuries surveillance-India (IRIS-India); Chennai.	Field Officers (ANM- Auxiliary Nurse Midwife)	Ms.B.Abirami	UR
25	Integrated road traffic Injuries surveillance-India (IRIS-India); Chennai.	Field Officers (ANM- Auxiliary Nurse Midwife)	Ms.R.Sowndarya	UR
26	Establishing a network of population based influenza surveillance platforms for elderly persons in India	Staff Nurse	Ms.Geetha.M	UR
27	Establishing a network of population based influenza surveillance platforms for elderly persons in India	Staff Nurse	Ms.Chamundeeswari.G	OBC
28	A Multi-Centric Study to Estimate the Sero Prevalence of Dengue Virus Infection in India - Monitoring / lab Investigations	Data Entry Operator-A	Mr.K.Manikandan	OBC
29	“India Hypertension Management Initiative”	Lower Division Clerk - Admin	Mr.Sathiyamoorthi.P	UR
30	A Multi-Centric Study to Estimate the Sero Prevalence of Dengue Virus Infection in India - Monitoring / lab Investigations	Project Officer (Admin)	Mr.Muthukumar.M	OBC

31	A Multi-Centric Study to Estimate the Sero Prevalence of Dengue Virus Infection in India - Monitoring / lab Investigations	Multi Tasking Staff	Mr.D.Nallathambi	OBC
32	A Multi-Centric Study to Estimate the Sero Prevalence of Dengue Virus Infection in India - Monitoring / lab Investigations	Multi Tasking Staff	Mr.Sathiskumar.E	SC
33	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Field Attendant / Lab Attendant	Mr.Baskar.A	UR
34	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Field Attendant / Lab Attendant	Mr.Perarasan.A	UR
35	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Field Attendant / Lab Attendant	Mr.Arasu Pandi.M	OBC
36	Establishing a network of population based influenza surveillance platforms for elderly persons in India (INSPIRE)	Field Attendant / Lab Attendant	Mr.Krishna Kumar.P	SC
37	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Project Technician-A (Field)	Mr.S.Sathyamoorthy	UR
38	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Project Technician-A (Field)	Mr.S.Vigneshkumar	UR
39	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Project Technician-A (Field)	Mr.P.Ajithkumar	UR
40	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Project Technician-A (Field)	Ms.S.Priyanga	OBC
41	Assessment of environmental health impacts in Industrial clusters across India – Ennore thermal power station	Project Technician-A (Field)	Mr.D.Ganesh Kumar	SC
42	Improving Health and Nutritional status of vulnerable segment of population by implementing multi-component health and nutrition education Intervention as sustainable Model of intervention at Kallur	Project Technician-A	Ms.M.Kalaivani	UR